

Catalogue No: **AC 12 320 BTP**

FAN AXIAL H120 x W120 x D38mm 230V AC 165m³/hr

Enclosures and Climate Control > Climate Control > Filter Fans and Exhaust Fans > Filter and Exhaust Fans > Axial Fans > Axial Fans - 150 to 183 m³/hr



Representative Photo Only
(actual product may vary based on configuration selections)

Fan Axial H120xW120xD38mm 230V AC 165m³/hr

- Unimpeded air flow from 35-2365m³/hr across the GSV filter fan and TB exhaust fan range ensures a similar platform can be used across all applications
- IP54 as standard on Kryos³ models, IP44 on TB ensures low ingress while maintaining cool internal temperature
- 24V DC, 110V AC and 230V AC models available provides solutions for various applications
- Reversible fan flow on all GSV models for added flexibility when applications change
- Simple clip-in (GSV) or screw-in (TB) mounting ensures quick and easy installation
- Contact NHP for a custom cooling solution

SPECIFICATIONS

Component Type Heaters Filter Fans Regulating Devices	Fan
Un, Nominal Operational Voltage, AC	230 V AC
Rated Frequency	50 / 60 Hz
Fan Flow, Unimpeded	165 m ³ /hr unimpeded
Mounting	Panel Mount
Height	120 mm
Width	120 mm
Depth	38 mm
Material, Body / Housing	ABS material

REFERENCES

IECEX Certificate	-
Supplier Declaration of Conformity:	-
Installation Guide:	-
User Manual:	-
Manufacturer Datasheet:	-
Manufacturer Catalogue & Product Selection:	-